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Satish Ramakrishnan, Vibha Dayal

June 1998 **ACM SIGMOD Record , Proceedings of the 1998 ACM SIGMOD international conference on Management of data SIGMOD '98**, Volume 27 Issue 2

Publisher: ACM Press

Full text available: [pdf\(70.83 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

PointCast Inc, the inventor and leader in broadcast news via the Internet and corporate intranets was founded in 1992 to deliver news as it happens from leading sources such as CNN, the New York Times, Wall Street Journal Interactive Edition and more, directly to a viewer's computer screen. The PointCast Network is an integrated client/server system. The system give users control of selecting kinds of information the client retrieves and, within limits, the frequency of those ret ...

2 [Delivery of MHEG-5 in a DAVIC ADSL network](#)

John Buford, Chetan Gopal

November 1997 **Proceedings of the fifth ACM international conference on Multimedia**

Publisher: ACM Press

Full text available: [pdf\(1.55 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)**Keywords:** DAVIC, MHEG, MPEG-2 DSM-CC, interactive television, video-dial-tone3 [Hierarchical image caching for accelerated walkthroughs of complex environments](#)

Jonathan Shade, Dani Lischinski, David H. Salesin, Tony DeRose, John Snyder


August 1996 **Proceedings of the 23rd annual conference on Computer graphics and interactive techniques**

Publisher: ACM Press







Full text available: [pdf\(115.24 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**Keywords:** BSP-tree, image-based rendering, level-of-detail, path coherence, spatial hierarchy, texture mapping

4 The horizon supercomputing system: architecture and software

J. T. Kuehn, B. J. Smith

November 1988 **Proceedings of the 1988 ACM/IEEE conference on Supercomputing****Publisher:** IEEE Computer Society PressFull text available:  [pdf\(1.03 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Horizon is the name currently being used to refer to a shared-memory Multiple Instruction stream - Multiple Data stream (MIMD) computer architecture under study by independent groups at the Supercomputing Research Center and at Tera Computer Company. Its performance target is a sustained rate of 100 giga (10¹¹) Floating Point Operations Per Second (FLOPS). Horizon achieves this speed with a few hundred identical scalar ...

5 NSF workshop on industrial/academic cooperation in database systems Mike Carey, Len SeligmanMarch 1999 **ACM SIGMOD Record**, Volume 28 Issue 1**Publisher:** ACM PressFull text available:  [pdf\(1.96 MB\)](#)Additional Information: [full citation](#), [index terms](#)**6** Link services or link agents? L. A. Carr, W. Hall, S. HitchcockMay 1998 **Proceedings of the ninth ACM conference on Hypertext and hypermedia : links, objects, time and space---structure in hypermedia systems: links, objects, time and space---structure in hypermedia systems****Publisher:** ACM PressFull text available:  [pdf\(1.59 MB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**7** Involving remote users in continuous design of web content William C. Hill, Loren G. TerveenAugust 1997 **Proceedings of the conference on Designing interactive systems: processes, practices, methods, and techniques****Publisher:** ACM PressFull text available:  [pdf\(915.47 KB\)](#)Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: Usenet, World Wide Web, collaborative filtering, computer-supported cooperative work, end user modification, human interface, human-computer interaction, organizational computing, participatory design, remote evaluation, resource discovery, social filtering

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